References

Achour et al (2015) , Healthcare emergency planning and management to major hazards in the UK, International Journal of Emergency Management Vol 11.No 1, Pg 1-19

Alexander (1990) , Behavior during Earthquakes: A southern Italian example, International journal of mass emergencies and disasters, Vol 8, No 1 pg 5-29.

Babington C et al (2010), Bridging the gaps: An E-Waste management and recyclling assessment of material recycling facilities in Selangor and Penang; International Journal of Environmental Sciences Vol 1.No 3,pg 383-391.

Bankoff(2004) , Time is of the Essence: Disasters, Vulnerabilty and History, International journal of mass emergencies and disasters, Vol 22. No 3 pp 23-42.

Briceno (2015) , What to expect after Sendai: Looking forward to more effective Disaster Risk Reduction, International Journal of Disaster Risk Science , Vol 6, Issue 2,Pg 202-204.

Chmutina & Bosher (2015), Disaster Risk Reduction or Disaster risk Production: The role of Building regulations in mainstreaming DRR, International Journal of Disaster Risk Reduction, Vol 13, Pg 10-19.

Dombrowsky(1995), Again and again: Is a disaster What we call disaster?Some Conceptual Notes on Conceptualizing the object of Disaster Sociology, International journal of mass emergencies and disasters,Vol 13, No 3, pp 241-254

Drabek (1991) Anticipating organizational Evacuations: Disaster Planning by Managers of Tourist- Oriented Private Firms,International journal of mass emergencies and disasters,Vol 9, No 2, pp 219-245

Dube (2015) , Improving disaster risk reduction capacity of district civil protection unis in managing veld fires: A case of mangve District in Matabeleland Souh Province, Zimbabve, Journal of Disaster Risk Studies, Vol 7 No 1, Pg 1-13.

Eiser et al (2012) , Risk interpretation and action: A conceptual framework for responses to natural hazards, International Journal of Disaster Risk Reduction. Vol 1,pg 5-16

Falkiner(2005),Availabilty of Canadian Social Science Disaster Management Education, International journal of mass emergencies and disasters, Vol 23 No 1 pp 85-110.

Fransisco (2014) , Determinants of property damage recovery time amongst households affected by an extreme flood event in Metro Manila, Philippines, Journal of Disaster Risk Studies, Vol 6 , Issue 1, Pg 1-10.

Girard et al (2014); Near –Real –Time analysis of Publicly Communicated Disaster Response Information; International Journal for Disaster Risk Science (2014) , Vol 5 Issue 3,pg 165-175

Gobinath R et Al (2010); Environmental performance studies on educational institutions; International Journal of Environmental Sciences Vol 1 N0 1 pg 18-29.

Johnson et al (2012), An Evaluation strategy for improving Disster Victim Services: BluePrint for Change, International journal of mass emergencies and disasters, vol 20 , no 1, pg69-100

Kaku & Held (2013), Sentinel Asia: A space based disaster management support system in the Asia-Pacific region, International Journal of Disaster Risk Reduction, Vol 6, pg 1-17

Madhuri et al (2014) , Livelihood vulnerability index analysis: An approach to study vulnearabilty in the context of Bihar, Journal of Disaster Risk Studies, Vol 6, issue 1, pg no 1-13.

Mabasa & Manyena(2013) , Contingency planning in Southern Africa: Events rather than processes?, Journal of Disaster Risk Studies, Vol 5, Issue 1, Pg 1-8.

Manyena (2013) , Disaster Event: Window of oppurtunity to implement global disater policies?, Journal of Disaster Risk Studies, Vol 5, Issue 1, Pg no 1-10.

Mutasa (2015) , Knowledge apartheid in disaster risk management discourse: Is marrying indigenous and scientific knowledge the missing link?; Journal of Disaster Risk Studies, Vol 7 no 1, Pg 1-10.

Ohri & Singh(2010) Development of Decision Support System for Muncipal Solid Waste Management in India: A Review,International Journal of Environmental Science,Vol 1, No 4, pg 440-453.

Phadnis et al(2010) ; Participatory Approach for socially and Environmentally Sustainable Modernisation of Existing Irrigation and Drainage Schemes in India.; International Journal of Environmental Sciences, Vol 1, No 2, pg 260-269.

Potter et al (2015), An overview of the impacts of the 2010-2011 Canterbury Earthquakes, International Journal of Disaster Risk Reduction, online http://dx.doi.org/10.1016/j.ijdrr.2015.01.014

Ronoh et al (2015) , Children with Disabilties and Disaster Risk Reduction: A Review, International Journal of Disaster Risk Science, Vol 6 , Issue 1, Pg 38-48.

Samaddar et al (2014), Information for Disaster preparedness: A Social Network Approach to Rainwater Harvesting Technology Dissemination, International Journal of Disaster Risk Science, Vol 5 , Issue 2,pg 95-109.

Saunders & Becker (2015) , A discussion of resilence and sustainabilty: Land use planning recovery from the canterbury earthquake sequence, New Zealand, International Journal of Disaster Risk Reduction, Online http://dx.doi.org/10.1016/j.ijdrr.2015.01.013, pg 1-9.

Senapati & Gupta(2014), Climate change and coastal ecosystem in India: Issues in Perspectives,International Journal of Environmental Sciences, Vol 5 No 3, pg 530-543.

Shabnam (2014), Natural Disasters and Economic growth: A review, International Journal of Disaster Risk Science, Vol 5, Issue 2, Pg 157-163

Smith (2014) , Katrina revisited: recovery strategies- redevelopment vs relocation, International Journal of Emergency Management Vol 10.No 1,Pg 91-102.

Skold et al (2015) , An Integrated method for assessing climate –related risks and adaptation alternatives in urban areas; Climate Risk Management Journal, VOL 7, pg 31-50

Spiekermann et al (2015), The Disaster – Knowledge Matrix- Reframing and evaluating the knowledge challenges in disaster risk reduction. International Journal of Disaster Risk Reduction, Vol No 13, Pg no 96-108.

Warheit (1985), A Propositional Paradigm for estimating the impact of disasters on mental health, International journal of mass emergencies and disasters, Vol 3, issue 2, Pg 29-48.

Wei et al(2014), Disater assistance: determinants of countries around the world contributing towards disaster donations,International Journal Of emergency Management, Vol 10, No 1,Pg 48-66.

Weichselgartner & Pigeon (2015) , The Role of Knowledge in Disaster Risk Reduction, International Journal of Disaster Risk Science, Vol 6 Issue 2,Pg no 107-116

Zia & Wagner (2015) , Mainstreaming Early warning Systems in Development and Planning Processes: Multilevel Implementation of Sendai Framework In Indus and Sahel, Internatio